


STATE OF CALIFORNIA

LANDSCAPE ARCHITECTURE

DEPARTMENT OF TRANSPORTATION

SENIOR LANDSCAPE ARCHITECT

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REVISED BY

DATE REVISED

00/00/00

00/00/00

GENERAL

This is an example to be used as instruction for the Landscape Architect creating project specific erosion control sheets.
For information on table line and text formatting not shown on this sheet see the Plans Preparation Manual Section 2.19 "Summary of Quantities."

If there are no erosion control sheets, the station ranges must be able to be seen on other plan-view type layout sheets such as the roadway layout sheets, drainage sheets or other similar plan view sheets.

EROSION CONTROL QUANTITY TABLE: This table shows the specific bid items and associated quantities for each erosion control type and items not associated with a type.

DESCRIPTION: List each erosion control type and any items not associated with a type.


BID ITEM DESCRIPTION: Identify all applicable bid items for all the erosion control types listed and items not associated with a type. The bid item description and units of measurement must match the BEES. Within each bid item column enter quantities adjacent to the applicable erosion control type or item. At the bottom of the bid item column provide the total for the bid item.

REMARKS: May use remarks to further clarify what locations the particular Erosion Control Type or item applies to.

EROSION CONTROL

LOCATION		DESCRIPTION	COMPOST	STRAW	INCORPORATE MATERIALS	ROLLED EROSION CONTROL PRODUCT (NETTING)	HYDROSEED	HYDROMULCH	FIBER ROLL	(N)	(N)	HYDROSEED MATERIALS (N)			HYDROMULCH MATERIALS (N)		REMARKS
			SQFT	SQFT	SQFT	SQFT	SQFT	SQFT	LF	CY	TON	MIX 1	MIX 2	FIBER	FIBER	TACKIFIER	
"R46" 403+50 TO 411+20	L+	EC TYPE 1	25,599			25,599	25,599	25,599		76		24.7		294	882	73	ROADSIDE CUT SLOPE
"R46" 411+50 TO 433+50	L+	EC TYPE 1	60,787			60,787	60,787	60,787		181		58.6		698	2093	174	
"R46" 403+50 TO 406+30	L+/R+	EC TYPE 2	10,582	10,582	10,582		10,582	10,582		32	0.49		8.5	121	364	30	ROADWAY MEDIAN
"R46" 407+30 TO 410+80	L+/R+	EC TYPE 2	9,500	9,500	9,500		9,500	9,500		28	0.44		7.6	109	327	27	
"R46" 411+70 TO 433+50	L+/R+	EC TYPE 2	74,207	74,207	74,207		74,207	74,207		221	3.41		59.6	852	2555	213	
"R46" 416+40 TO 422+60	L+	FIBER ROLLS							900								
"R46" 425+00 TO 431+00	L+	FIBER ROLLS							1100								
TOTAL			180,675	94,289	94,289	86,386	180,675	180,675	2000								

(N) - NOT A SEPARATE BID ITEM

Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS
LICENSED LANDSCAPE ARCHITECT					
PLANS APPROVAL DATE					
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